

**AMENDMENTS TO THE SPECIFICATION:**

Please amend the heading beginning at page 1, line 11, as follows:

**BACKGROUND AND SUMMARY OF THE INVENTION**

Please amend the paragraph beginning at page 12, line 3, as follows:

An example, non-limiting implementation of the present invention is now described in the context of a UMTS environment. A typical UMTS system 100 is shown in Fig. 7 and includes a wireless user equipment (UE) 102 which communicates over an air/radio interface (Uu) with a radio access network (RAN) 104. The radio access network communicates over an appropriate interface with one or more core networks (CNs) 106. For example, the radio access network 104 communicates with a circuit-switched core network 108 over an Iu-CS interface. The radio access network 104 communicates with a packet-switched core network 110 over an Iu-PS interface. The packet-switched network 110 is a GPRS network and includes at least one SGSN node coupled to a GGSN node which functions as a gatekeeper to the Internet 112 coupled to a remote host 114.